

GE 159 Plastics Avenue Pittsfield, MA 01201 USA

#### Transmitted via Overnight Courier

July 11, 2007

Mr. Dean Tagliaferro EPA Project Manager United States Environmental Protection Agency c/o Weston Solutions, Inc. 10 Lyman Street Pittsfield, MA 01201

Re: GE-Pittsfield/Housatonic River Site Newell Street Area II (GECD450) Summary of May 2007 Inspection Activities

Dear Mr. Tagliaferro:

On May 23, 2007, the General Electric Company (GE) performed the second post-remediation inspection of the properties within Newell Street Area II at which remediation activities have been completed. As shown on Figure 1, Newell Street Area II includes ten recreational parcels (five of which, Parcels I9-7-1, J9-23-1, -3, -5 and -12 are GE-owned). GE conducted remediation activities at all ten of these parcels in accordance with GE's *Final Removal Design/Removal Action Work Plan for Newell Street Area II* (Final RD/RA Work Plan, March 2005), as conditionally approved by the U.S. Environmental Protection Agency (EPA) on May 12, 2005, revised in a May 25, 2005 Addendum to Final RD/RA Work Plan, and subsequently modified with EPA approval. These remediation activities were completed in July 2006. In addition, GE conducted restoration actions at these properties, including natural resource restoration/enhancement activities at the GE-owned Newell Street parking lot area (Parcel J9-23-12).

GE had conducted the initial post-remediation inspection of these properties on November 1 and 22, 2006. A summary of the November 2006 inspection activities was submitted to EPA in a letter dated January 3, 2007. On May 23, 2007, GE conducted the second post-remediation inspection of these properties in accordance with the Post-Removal Site Control Plan set forth in Section 8.3 of the March 2005 Final RD/RA Work Plan. (GE also has a separate Restoration Project Monitoring and Maintenance Plan for the Newell Street parking lot area, which was presented as Attachment A to the May 25, 2005 Addendum to the Final RD/RA Work Plan. The inspections required by that plan are to begin in June 2007.) Consistent with the initial inspection, this inspection was performed for the areas where engineered barriers were installed and for the areas that were backfilled and restored during implementation of the remediation actions.

#### **Summary of Inspection Activities**

The May 2007 inspection consisted of visual observations of the engineered barrier surfaces to observe the general condition of these areas. Specifically:

- Vegetative engineered barriers were visually inspected for the following conditions as they would affect the integrity of the barriers: (a) evidence of topsoil erosion; (b) establishment and coverage of vegetation (e.g., bare or sparsely vegetated areas); (c) deficiencies in the soil layer overlying the synthetic cover components (e.g., excessive erosion, surface water ponding, depressions, exposed synthetic cover components, vehicle ruts, or other abnormalities); (d) the damage to synthetic cover components; (e) uneven settlement relative to surrounding areas; (f) the proper functioning of any associated surface water diversions; and (g) overall integrity (including animal burrows, unauthorized excavation, or other conditions that could jeopardize the integrity of the barriers).
- Asphalt-covered portions of the engineered barrier (i.e., the access road) were visually inspected for the following conditions as they would affect the integrity of the barriers: (a) excessive cracking, fissures, spalling, or potholes caused by heaving, uneven settlement, or vehicular use; and (b) evidence of depressions and/or surface water ponding, excessive rutting, or exposed subbase materials.

In addition, in accordance with the Final RD/RA Work Plan, the May 2007 inspection included visual observations of the backfilled/restored areas, focusing on the following: (a) the effectiveness of erosion controls in areas where vegetation was not yet established; (b) any areas where excessive settlement has occurred relative to the surrounding areas; (c) any drainage or growth problems due to possible overcompaction of the backfill materials; (d) in areas where vegetation has been established, the condition of the vegetation, including any evidence of stressed vegetation or sparse cover; and (e) other conditions that could jeopardize the performance of the completed remediation actions.

The May 2007 inspection also included observations of properties/areas at which the need for follow-up activities had been identified during the prior inspection. As indicated in GE's January 3, 2007 report related to the November 2006 inspection, follow-up activities included: repairing two eroded areas within Parcel J9-23-8; inspecting stressed trees/shrubs on Parcels J9-23-8, J9-23-1, J9-23-2, J9-23-3 and J9-23-4; inspecting sparse vegetation areas within certain portions of Parcels I9-7-1, J9-23-1, J9-23-8, and J9-23-12; and removing the silt fence and haybales surrounding the backfilled/restored area on Parcel I9-7-1. Since the May 2007 inspection, all of the above-referenced activities have been addressed.

To document the results of the May 2007 inspection, GE completed an Inspection Summary and Checklist for each property subject to inspection. Copies of the completed forms are provided in Attachment A. These forms will also be used in the future to continue to document such inspections and track the completion of identified maintenance activities.

### **Summary of Observations During Inspection**

In summary, the May 2007 results indicated that some of the inspected properties at Newell Street Area II will require minimal maintenance. Specifically, the inspection identified the need to conduct the following maintenance activities:

- Re-seed along the Housatonic River bank on Parcel J9-23-1;
- Install topsoil along the swale on the City of Pittsfield property;
- Possibly install cages to protect saplings on Parcels J9-23-1, J9-23-2, J9-23-3, and J9-23-4;
- Monitor stressed trees on Parcels J9-23-1, J9-23-2, J9-23-3, J9-23-4 and J9-23-8 and, if necessary, perform replanting in fall; and
- Monitor areas with sparse vegetation on Parcels I9-7-1, J9-23-1, J9-23-2, J9-23-3, J9-23-4, J9-23-8, and J9-23-12 and re-seed in fall (if necessary).

Since that time, the area along the Housatonic River on Parcel J9-23-1 has been re-seeded and topsoil has been installed along the swale on the City of Pittsfield property. Pending maintenance activities will be conducted prior to the fall 2007 inspection.

#### **Schedule for Future Inspections**

In accordance with the above-referenced Post-Removal Site Control Plan, the engineered barrier areas will be inspected approximately every 6 months going forward (until EPA approves an alternative frequency) to assess the integrity of the barriers, and the backfilled/restored areas will be inspected approximately every 6 months for a period of one year and annually thereafter (subject to EPA approval of a different frequency). Additionally, the areas at which vegetation was planted as part of the restoration will be inspected semi-annually (in fall) in 2007 and (in spring and fall) 2008 to ensure that the vegetation is continuing to grow as anticipated. Following each inspection, an inspection report will be prepared and submitted to EPA. Further, the natural resource restoration/enhancement plantings and structures in the Newell Street parking lot area will be inspected at the frequencies required by GE's current Restoration Project Monitoring and Maintenance Plan, with event-specific inspection reports submitted to the Natural Resource Trustees.

GE is currently developing a Final Completion Report for the Newell Street Area II Removal Action, as well as a Completion of Installation of Restoration Work Report for the natural resource restoration/enhancement activities in accordance with Paragraph 120 of the Consent Decree. GE anticipates submitting the latter report to the Trustees and scheduling a pre-certification and restoration work installation inspection with EPA, the Massachusetts Department of Environmental Protection, and the Trustees concurrently with the submittal of the Final Completion Report to EPA. That report will include a final Post-Removal Site Control Plan and Restoration Project Monitoring and Maintenance Plan, which may include proposed modifications to the above-described plans and/or schedule for future inspections.

Please call me if you have any comments or questions.

Sincerely

Richard W. Gates

Remediation Project Manager

Richard W. Gates/EGB

Attachments

Mr. Dean Tagliaferro July 11, 2007 Page 4 of 4

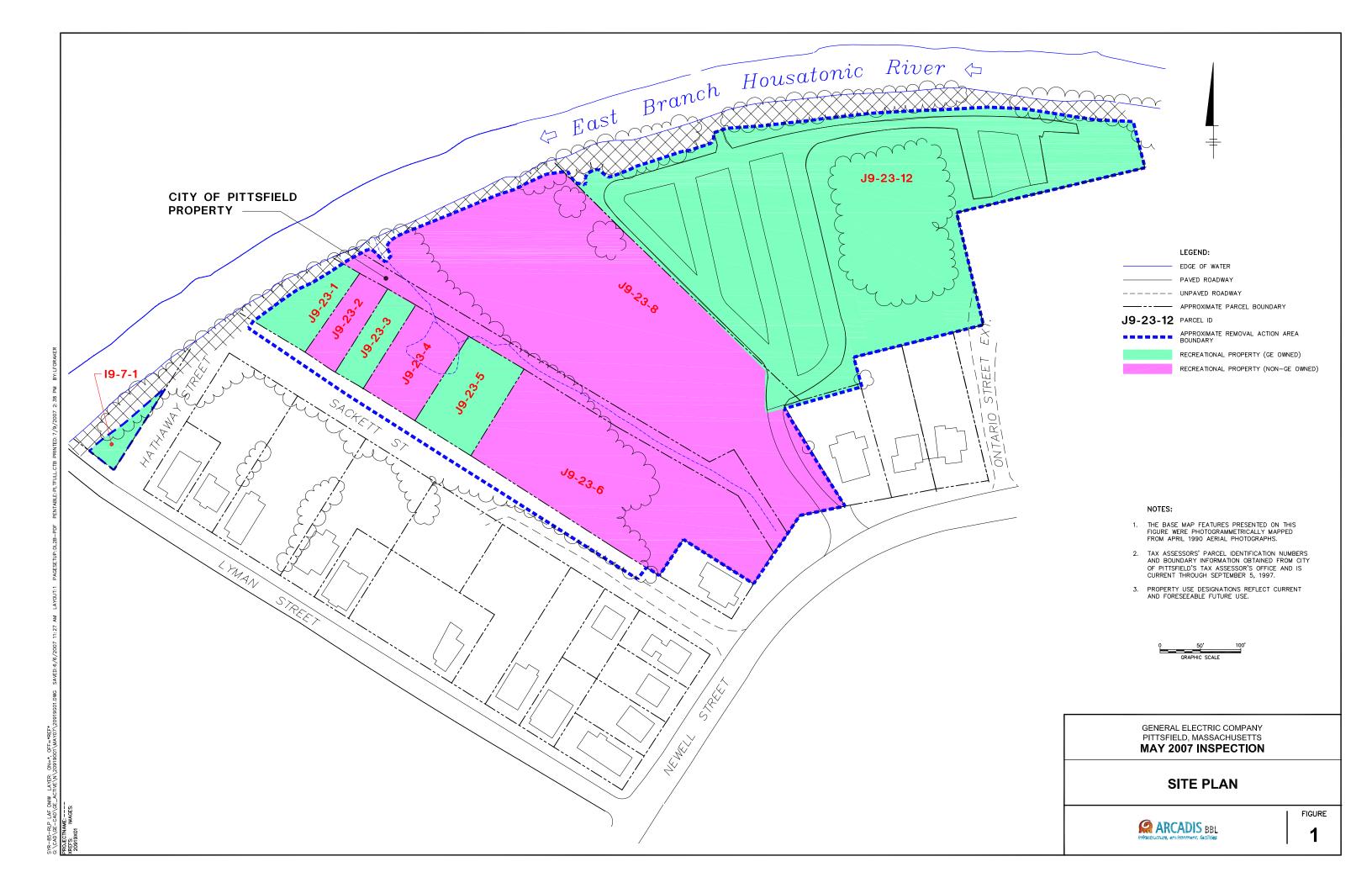
cc: Dean Tagliaferro, EPA
Tim Conway, EPA
Holly Inglis, EPA
Rose Howell, EPA\*
K.C. Mitkevicius, USACE
Susan Steenstrup, MDEP (2 copies)
Anna Symington, MDEP\*
Jane Rothchild, MDEP\*
Linda Palmieri, Weston (2 copies)
Nancy E. Harper, MA AG\*
Dale Young, MA EOEA
Mayor James Ruberto, City of Pittsfield
Pittsfield Department of Health

Michael Carroll, GE\*
Andrew Silfer, GE\*
Roderic McLaren, GE\*
Peter Wojcik, GE\*
James Nuss, ARCADIS BBL
James Bieke, Goodwin Procter
Property Owner - Parcels J9-23-2, J9-23-4,
& City of Pittsfield Property
Property Owner - Parcels J9-23-6 & J9-23-8
Public Information Repositories
GE Internal Repository

<sup>\*</sup>cover letter only



Figure



# **ARCADIS** BBL

## Attachment A

Inspection Summary and Checklist

	NEWELL STREET AREA II	
PARCEL J9-23-1		
. GENERAL INFORMATIO		
Inspection Date:	5/23/2007	
Conducted By:	Paolo Filippetti	
Weather Conditions:	Sunny 78°F	
Date of Last Inspection:	11/1/2006	
II. INSPECTION SUMMAR)		
1. Engineered Barriers -	Check applicable Barrier Types for this Parcel and Complete Inspection for each:	
Vegetative Asphalt-Covered		
cover erosion, areas of synthetic cover compon areas, etc.)	Barriers (Note any physical changes since last inspection; note evidence of any of the following: soil bare/sparse vegetation, uneven settlement, surface water ponding, burrows, vehicle ruts; exposed ents; proper functioning of water management features; unauthorized excavation; unauthorized uses of	
- NA		
following: excessive cra surface water ponding; features; unauthorized o	Ineered Barriers (Note any physical changes since last inspection; note evidence of any of the icking, fissures, spalling, or potholes; presence of nuisance vegetation (weeds); uneven settlement, burrows, vehicle ruts; exposed synthetic cover components; proper functioning of water management excavation; unauthorized uses of areas, etc.)	
- NA		
Other Soil Backfill Are surface water ponding	eas (Note any physical changes since last inspection; note evidence of excessive settlement, soil erosion, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, etc.)	
<ul> <li>All areas in good condit</li> </ul>		
-		
Other W		
<ol> <li>Other Vegetation Area evidence of stressed/sr</li> </ol>	as (Note any physical changes since last inspection; note general condition of vegetative cover (e.g., parse cover) and other landscaping items (trees, shrubs, etc.)	
<ul> <li>Small tree plantings are</li> </ul>		
	ngs have been cut by beavers.	
	but lack cages to protect them.	
- Bare/sparse vegetation	along riverbank within area adjacent to City of Pittsfield property.	
	Confirm that repair/maintenance measures identified during prior inspection have been performed; note an ons, including parcel-specific restoration activities.	
- None		
III. FOLLOW-UP MAINTEN	IANCE AND REPAIR ACTIVITIES	
<ul> <li>Seed area along House</li> </ul>		
	protect cottonwood saplings.	
<ul> <li>Inspect ground cover a</li> </ul>	nd small tree plantings in fall.	

#### **NEWELL STREET AREA II**

PARCEL J9-23-2			
I. G	I. GENERAL INFORMATION		
	C. Bata	F/00/0007	
	ection Date:	5/23/2007 Paolo Filippetti	
ŀ	ducted By: ther Conditions:	Sunny 78°F	
Date	of Last Inspection:	11/1/2006	
11, 11	SPECTION SUMMAR	Y	
1.	Engineered Barriers -	Check applicable Barrier Types for this Parcel and Complete Inspection for each:	
	Vegetative Asphalt-Covered		
A.	cover erosion, areas of	d Barriers (Note any physical changes since last inspection; note evidence of any of the following: soil bare/sparse vegetation, uneven settlement, surface water ponding, burrows, vehicle ruts; exposed nents; proper functioning of water management features; unauthorized excavation; unauthorized uses of	
<u> </u>	NA		
В.	following: excessive crasurface water ponding;	ineered Barriers (Note any physical changes since last inspection; note evidence of any of the acking, fissures, spalling, or potholes; presence of nuisance vegetation (weeds); uneven settlement, burrows, vehicle ruts; exposed synthetic cover components; proper functioning of water management excavation; unauthorized uses of areas, etc.)	
-	NA		
<u> </u>			
<del> </del>			
2.	Other Soil Backfill Ar	eas (Note any physical changes since last inspection; note evidence of excessive settlement, soil erosion,	
		burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, etc.)	
-	All areas in good condi	tion.	
3.	Other Vegetation Are	as (Note any physical changes since last inspection; note general condition of vegetative cover (e.g., parse cover) and other landscaping items (trees, shrubs, etc.)	
<u> </u>	Small tree plantings ap		
E	Stressed/sparse groun		
Ŀ	Beavers have cut small		
E		but lack cages to protect them.	
4.	Other Observations (	Confirm that repair/maintenance measures identified during prior inspection have been performed; note any	
	other general observat	ions, including parcel-specific restoration activities.	
<u> -</u>	None		
<u> </u>			
in i	FOLLOW-UP MAINTEN	NANCE AND REPAIR ACTIVITIES	
		tings and ground cover in fall.	
<u> </u>	<del></del>	o protect cottonwood saplings.	
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<u> </u>		The state of the s	
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#### NEWELL STREET AREA II

PARCEL J9-23-3 I. GENERAL INFORMATION		
•	ction Date: ucted By:	Paolo Filippetti
	ner Conditions:	Sunny 78°F
	of Last Inspection:	11/1/2006
Date	or Last Inspection.	11/1/2000
	SPECTION SUMMAR	
1. E	Engineered Barriers	- Check applicable Barrier Types for this Parcel and Complete Inspection for each:
-	Vegetative Asphalt-Covered	
( 5	cover erosion, areas of synthetic cover compo areas, etc.)	d Barriers (Note any physical changes since last inspection; note evidence of any of the following: soil f bare/sparse vegetation, uneven settlement, surface water ponding, burrows, vehicle ruts; exposed nents; proper functioning of water management features; unauthorized excavation; unauthorized uses of
<u>-                                     </u>	NA	
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t s	following: excessive cr surface water ponding,	ineered Barriers (Note any physical changes since last inspection; note evidence of any of the acking, fissures, spalling, or potholes; presence of nuisance vegetation (weeds); uneven settlement, burrows, vehicle ruts; exposed synthetic cover components; proper functioning of water management excavation; unauthorized uses of areas, etc.)
	NA .	
	Deban Ball Bankell As	reas (Note any physical changes since last inspection; note evidence of excessive settlement, soil erosion,
		burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, etc.)
	All areas in good cond	
		sas (Note any physical changes since last inspection; note general condition of vegetative cover (e.g.,
		parse cover) and other landscaping items (trees, shrubs, etc.)
	Small tree plantings ap Stressed/sparse groun	
	Beavers have cut cotto	
		g but lack cages to protect them.
'	landings are sprouding	y but izon dages to brotten them.
	· ·	(Confirm that repair/maintenance measures identified during prior inspection have been performed; note any tions, including parcel-specific restoration activities.
	Vone	
	01100011034401	VANCE AND DEDAID ACTIVITIES
		NANCE AND REPAIR ACTIVITIES
		trings and ground cover in the fall.
<u> </u>	Possibly install cages	to protect cottonwood saplings.
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#### NEWELL STREET AREA II

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PARCEL J9-23-4		
I. GENERAL INFORMATIO		
Inequation Date:	5/23/2007	
Inspection Date: Conducted By:	Paolo Filippetti	
Weather Conditions:	Sunny 78°F	
Date of Last Inspection:	11/1/2006	
II. INSPECTION SUMMAR		
<ol> <li>Engineered Barriers -</li> </ol>	- Check applicable Barrier Types for this Parcel and Complete Inspection for each:	
Vegetative Asphalt-Covered		
cover erosion, areas of	d Barriers (Note any physical changes since last inspection; note evidence of any of the following: soil f bare/sparse vegetation, uneven settlement, surface water ponding, burrows, vehicle ruts; exposed nents; proper functioning of water management features; unauthorized excavation; unauthorized uses of	
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following: excessive cr surface water ponding;	ineered Barriers (Note any physical changes since last inspection; note evidence of any of the acking, fissures, spalling, or potholes; presence of nuisance vegetation (weeds); uneven settlement, burrows, vehicle ruts; exposed synthetic cover components; proper functioning of water management excavation; unauthorized uses of areas, etc.)	
- NA		
Other Soil Backfill Are surface water ponding	reas (Note any physical changes since last inspection; note evidence of excessive settlement, soil erosion, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, etc.)	
<ul> <li>All areas in good cond</li> </ul>		
3. Other Vegetation Are	eas (Note any physical changes since last inspection; note general condition of vegetative cover (e.g., sparse cover) and other landscaping items (trees, shrubs, etc.)	
<ul> <li>Small tree plantings ap</li> </ul>		
<ul> <li>Stressed/sparse ground</li> </ul>		
- Beavers have cut cotto	onwood saplings.	
<ul> <li>Plantings are sprouting</li> </ul>	g but lack cages to protect them.	
Other Observations     other general observations	(Confirm that repair/maintenance measures identified during prior inspection have been performed; note any tions, including parcel-specific restoration activities.	
- None		
	WAYOF AID DEDAID ACTIVITIES	
	NANCE AND REPAIR ACTIVITIES	
	and ground cover in fall.	
- Possibly Install cages	to protect cottonwood saplings.	

#### **NEWELL STREET AREA II**

PARCEL J9-23-5		
I. GE	NERAL INFORMATIO	N
	ction Date:	5/23/2007
	ucted By:	Paolo Filippetti
	her Conditions:	Sunny 78°F
Date	of Last Inspection:	11/1/2006
II. IN	SPECTION SUMMAR	Y
1.	Engineered Barriers -	- Check applicable Barrier Types for this Parcel and Complete Inspection for each:
ĺ		
	Vegetative Asphalt-Covered	
	cover erosion, areas of	d Barriers (Note any physical changes since last inspection; note evidence of any of the following: soil f bare/sparse vegetation, uneven settlement, surface water ponding, burrows, vehicle ruts; exposed nents; proper functioning of water management features; unauthorized excavation; unauthorized uses of
	NA	
	following: excessive cr surface water ponding;	pineered Barriers (Note any physical changes since last inspection; note evidence of any of the acking, fissures, spalling, or potholes; presence of nuisance vegetation (weeds); uneven settlement, burrows, vehicle ruts; exposed synthetic cover components; proper functioning of water management excavation; unauthorized uses of areas, etc.)
<u> </u>	NA	
2.	Other Seil Backfill Ar	reas (Note any physical changes since last inspection; note evidence of excessive settlement, soil erosion,
		burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, etc.)
	All areas in good condi	ition.
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		eas (Note any physical changes since last inspection; note general condition of vegetative cover (e.g., parse cover) and other landscaping items (trees, shrubs, etc.)
	All areas in good condi	
	7 III GI CAG III GCCA COIIA	
		(Confirm that repair/maintenance measures identified during prior inspection have been performed; note any tions, including parcel-specific restoration activities.
_	None	
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III. F	<del></del>	NANCE AND REPAIR ACTIVITIES
<u> </u>	None	
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#### **NEWELL STREET AREA II**

	PARCEL J9-23-6		
I, G	ENERAL INFORMATION		
Inst	ection Date:	5/23/2007	
	ducted By:	Paolo Filippetti	
1	ather Conditions:	Sunny 78°F	
Date	e of Last Inspection:	11/1/2006	
11. 1	NSPECTION SUMMARY		
1.	Engineered Barriers -	Check applicable Barrier Types for this Parcel and Complete Inspection for each:	
	X_Vegetative		
	Asphalt-Covered		
A	cover erosion, areas of b	Barriers (Note any physical changes since last inspection; note evidence of any of the following: soil pare/sparse vegetation, uneven settlement, surface water ponding, burrows, vehicle ruts; exposed ents; proper functioning of water management features; unauthorized excavation; unauthorized uses of	
-	All areas in good condition	n.	
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В.	following: excessive crac surface water ponding; b	neered Barriers (Note any physical changes since last inspection; note evidence of any of the cking, fissures, spalling, or potholes; presence of nuisance vegetation (weeds); uneven settlement, burrows, vehicle ruts; exposed synthetic cover components; proper functioning of water management excavation; unauthorized uses of areas, etc.)	
<u>-</u>	NA		
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2.	Other Soil Backfill Area	as (Note any physical changes since last inspection; note evidence of excessive settlement, soil erosion,	
<u> </u>	surface water ponding, b	ourrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, etc.)	
<del>ا</del>	All areas in good condition	<u>)n.</u>	
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3.		s (Note any physical changes since last inspection; note general condition of vegetative cover (e.g., arse cover) and other landscaping items (trees, shrubs, etc.)	
<u>-</u>	All areas in good condition	on.	
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4.		onfirm that repair/maintenance measures identified during prior inspection have been performed; note any ns, including parcel-specific restoration activities.	
-	None		
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111	FOLLOW-UP MAINTENA	NCE AND REPAIR ACTIVITIES	
-	None		
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#### **NEWELL STREET AREA II**

#### PARCEL .19-23-8

	PARCEL J9-23-8		
I. GENERAL INFORMATI	I. GENERAL INFORMATION		
Inspection Date:	5/23/2007		
Conducted By:	Paolo Filippetti		
Weather Conditions:	Sunny 78°F		
Date of Last Inspection:	11/1/2006		
II. INSPECTION SUMMAR			
1. Engineered Barriers	- Check applicable Barrier Types for this Parcel and Complete Inspection for each:		
X Vegetative			
Asphalt-Covered	1		
cover erosion, areas o synthetic cover compo areas, etc.)	ed Barriers (Note any physical changes since last inspection; note evidence of any of the following: soil of bare/sparse vegetation, uneven settlement, surface water ponding, burrows, vehicle ruts; exposed onents; proper functioning of water management features; unauthorized excavation; unauthorized uses of		
<ul> <li>Vegetation/grass is st</li> </ul>	ressed/sparse across entire parcel.		
following: excessive c surface water ponding	gineered Barriers (Note any physical changes since last inspection; note evidence of any of the racking, fissures, spalling, or potholes; presence of nuisance vegetation (weeds); uneven settlement, g burrows, vehicle ruts; exposed synthetic cover components; proper functioning of water management d excavation; unauthorized uses of areas, etc.)		
- NA			
2. Other Soil Backfill A	reas (Note any physical changes since last inspection; note evidence of excessive settlement, soil erosion,		
	g, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, etc.)		
<ul> <li>All areas in good cond</li> </ul>	lition.		
3. Other Vegetation Are	eas (Note any physical changes since last inspection; note general condition of vegetative cover (e.g.,		
	sparse cover) and other landscaping items (trees, shrubs, etc.)		
<ul> <li>Vegetation/grass is st</li> </ul>	ressed/sparse across entire parcel.		
	(Confirm that repair/maintenance measures identified during prior inspection have been performed; note any ations, including parcel-specific restoration activities.		
- Two eroded areas alo	ong swale have been repaired.		
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DESCRIPTION OF THE PRAINTER	NANCE AND DEDAID ACTIVITIES		
	NANCE AND REPAIR ACTIVITIES		
Monitor vegetation/gra     Monitor small tree plan			
- Monitor small tree pla	ittings itt tre tail.		

#### NEWELL STREET AREA II

		PARCEL J9-23-12
ı, c	ENERAL INFORMATION	NC
lnor	paction Date:	5/23/2007
	pection Date: aducted By:	5/23/2007 Paolo Filippetti
	ather Conditions:	Sunny 78°F
Date of Last Inspection:		11/1/2006
	o c. ago: maposiom	
	NSPECTION SUMMAR	
1.	Engineered Barriers	- Check applicable Barrier Types for this Parcel and Complete Inspection for each:
	X Vegetative X Asphalt-Covered	
А	cover erosion, areas o	ed Barriers (Note any physical changes since last inspection; note evidence of any of the following: soil of bare/sparse vegetation, uneven settlement, surface water ponding, burrows, vehicle ruts; exposed onents; proper functioning of water management features; unauthorized excavation; unauthorized uses of
_		ressed/sparse across entire parcel.
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В	following: excessive consurface water ponding	gineered Barriers (Note any physical changes since last inspection; note evidence of any of the racking, fissures, spalling, or potholes; presence of nuisance vegetation (weeds); uneven settlement, r; burrows, vehicle ruts; exposed synthetic cover components; proper functioning of water management d excavation; unauthorized uses of areas, etc.)
-	All areas in good cond	lition.
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2.	Other Soil Backfill A	reas (Note any physical changes since last inspection; note evidence of excessive settlement, soil erosion, n. burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, etc.)
-	All areas in good cond	
3.	Other Vegetation Are	eas (Note any physical changes since last inspection; note general condition of vegetative cover (e.g., sparse cover) and other landscaping items (trees, shrubs, etc.)
-		ressed/sparse across entire parcel.
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Ļ		To the state of th
4.	Other Observations other general observa	(Confirm that repair/maintenance measures identified during prior inspection have been performed; note any tions, including parcel-specific restoration activities.
ļ.	None	
III.		NANCE AND REPAIR ACTIVITIES
Ŀ	Monitor vegetation/gra	ass areas in the fall.
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#### NEWELL STREET AREA II

	PARCEL 19-7-1		
l. G	ENERAL INFORMATIO	N. The state of th	
ln	nation Data:	5/23/2007	
,	ection Date: ducted By:	5/23/2007 Paolo Filippetti	
	ther Conditions:	Sunny 78°F	
	of Last Inspection:	11/22/2006	
	or Eddt mopdomern		
11. 11	SPECTION SUMMARY		
1.	Engineered Barriers -	Check applicable Barrier Types for this Parcel and Complete Inspection for each:	
	Vegetative Sphalt-Covered		
A.	cover erosion, areas of	I Barriers (Note any physical changes since last inspection; note evidence of any of the following: soil bare/sparse vegetation, uneven settlement, surface water ponding, burrows, vehicle ruts; exposed ents; proper functioning of water management features; unauthorized excavation; unauthorized uses of	
	NA		
<u> </u>			
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В.	following: excessive cra surface water ponding;	neered Barriers (Note any physical changes since last inspection; note evidence of any of the cking, fissures, spalling, or potholes; presence of nuisance vegetation (weeds); uneven settlement, burrows, vehicle ruts; exposed synthetic cover components; proper functioning of water management excavation; unauthorized uses of areas, etc.)	
-	NA	mountailer, unlead acted and acted,	
<u> </u>	ou our land	(A. I	
2.	Other Soil Backfill Are	eas (Note any physical changes since last inspection; note evidence of excessive settlement, soil erosion, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, etc.)	
-	All areas in good condit		
_		All the second conditions of vocatotive cover to a	
3.	Other Vegetation Area	as (Note any physical changes since last inspection; note general condition of vegetative cover (e.g., parse cover) and other landscaping items (trees, shrubs, etc.)	
-		illed/restored area is sparse.	
4.	Other Observations (other general observations)	Confirm that repair/maintenance measures identified during prior inspection have been performed; note any ons, including parcel-specific restoration activities.	
F	Silt fence and hay bales		
111.		ANCE AND REPAIR ACTIVITIES	
<u> </u>	Monitor vegetation in th	e tall.	
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#### **NEWELL STREET AREA II**

PARCEL CITY OF PITTSFIELD		
I. GE	NERAL INFORMATION	NC
Inspe	ction Date:	5/23/2007
	ucted By:	Paolo Filippetti
Weat	her Conditions:	Sunny 78°F
Date	of Last Inspection:	11/1/2006
II IN	SPECTION SUMMAR	V .
	- 0-4-1 01000 0 010 0 0 0 0 0 0 0 0 0 0 0 0 0	- Check applicable Barrier Types for this Parcel and Complete Inspection for each:
	•	
	X Vegetative Asphalt-Covered	
	cover erosion, areas o	ed Barriers (Note any physical changes since last inspection; note evidence of any of the following: soil of bare/sparse vegetation, uneven settlement, surface water ponding, burrows, vehicle ruts; exposed onents; proper functioning of water management features; unauthorized excavation; unauthorized uses of
-	All areas in good cond	ition.
┢		U.S. A. A. B. C.
	following: excessive ci surface water ponding	gineered Barriers (Note any physical changes since last inspection; note evidence of any of the racking, fissures, spalling, or potholes; presence of nuisance vegetation (weeds); uneven settlement, is burrows, vehicle ruts; exposed synthetic cover components; proper functioning of water management decayation; unauthorized uses of areas, etc.)
-	NA	
<b></b>		
2.	Other Soil Backfill A surface water ponding	reas (Note any physical changes since last inspection; note evidence of excessive settlement, soil erosion, n, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, etc.)
<u> </u>	Several areas along s	wale require topsoil.
<u> </u>		
		eas (Note any physical changes since last inspection; note general condition of vegetative cover (e.g., sparse cover) and other landscaping items (trees, shrubs, etc.)
	All areas in good cond	
		(Confirm that repair/maintenance measures identified during prior inspection have been performed; note any tions, including parcel-specific restoration activities.
	None	
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III. F	OLLOW-UP MAINTE	NANCE AND REPAIR ACTIVITIES
<u> </u>	Install topsoil along sv	vale.
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